

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning on page 8, line 13, as follows:

It is preferable that the ~~weight~~ mass of the sub-frame itself or the sub-frame including mounted members is $1/10 - 1/3$ of the whole mass ~~weight~~ of the main frame including mounted members so as to suppress vibration of the main frame at a high speed rotation of the disc, from a point of view of the positional limitation of respective component members. Of course, even if nothing is mounted on the sub-frame, it is possible to obtain the effect of suppressing the vibration of the main frame.